			DB	Time stamp
L Number	Hits	Search Text polyelectrolyte adj material	USPAT;	2004/11/08 13:45
1	145	polyelectrolyte adj material	US-PGPUB;	
			EPO; JPO;	
			DERWENT	ļ.
			USPAT;	2004/11/08 13:45
2	186482	conductive adj material	US-PGPUB;	2004/11/00 13:43
		·	l .	
			EPO; JPO;	
			DERWENT	0004/11/00 12 46
3	60	synthetic adj muscle	USPAT;	2004/11/08 13:46
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT	
	20	(polyelectrolyte adj material) and	USPAT;	2004/11/08 13:46
4	20	(conductive adj material)	US-PGPUB;	
		(Conductive day material)	EPO; JPO;	
			DERWENT	
Ī	4	(synthetic adj muscle) and	USPAT;	2004/11/08 13:46
5	1	(synthetic adj muscle) and	US-PGPUB;	
		((polyelectrolyte adj material) and	EPO; JPO;	i i
		(conductive adj material))		
			DERWENT	2004/11/08 13:49
6	2	(polyelectrolyte adj material) and	USPAT;	2004/11/00 13:49
		(synthetic adj muscle)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
7	2020	29/25.03.ccls.	USPAT;	2004/11/08 13:50
'	2020		US-PGPUB;	
			EPO; JPO;	
			DERWENT	Į
	0	29/25.03.ccls. and ((polyelectrolyte adj	USPAT;	2004/11/08 13:50
8	0	material) and (synthetic adj muscle))	US-PGPUB;	
		material) and (synthetic day master)	EPO; JPO;	
	Ì		DERWENT	
			USPAT;	2004/11/08 13:50
9	739	29/831.ccls.	US-PGPUB;	2001, 11, 00 2000
			i	1
		•	EPO; JPO;	
			DERWENT	2004/11/08 13:50
10	2047	29/846.ccls.	USPAT;	2004/11/06 13:50
			US-PGPUB;	
			EPO; JPO;	
		14	DERWENT	1
11	0	29/846.ccls. and ((polyelectrolyte adj	USPAT;	2004/11/08 13:50
+ +		material) and (synthetic adj muscle))	US-PGPUB;	
1 1		maccital, and (2)	EPO; JPO;	
			DERWENT	
	1.47	29/831.ccls. and 29/846.ccls.	USPAT;	2004/11/08 13:51
12	147	29/831.CC13. and 25/0.0.0025	US-PGPUB;	
			EPO; JPO;	
			DERWENT	j
		(29/831.ccls. and 29/846.ccls.) and	USPAT;	2004/11/08 13:51
13	0	(Z9/831.CC1s. and Z9/040.CC1s.) and	US-PGPUB;	1
		(synthetic adj muscle)	EPO; JPO;	
			DERWENT	
				2004/11/08 13:51
14	262581	438/ 3.22.ccls.	USPAT;	2004/11/00 13:31
			US-PGPUB;	
			EPO; JPO;	
1 .	1		DERWENT	0004/33/00 30 53
15	0	438/3.22.ccls.	USPAT;	2004/11/08 13:51
15		100,01-11-1	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		420 /2 22	USPAT;	2004/11/08 13:51
16	0	438/3.22	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
				2004/11/08 13:58
17	3	5424907.pn.	USPAT;	2004/11/00 13:30
*			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/11/00 10 10
10	6	("4724053" "4943892" "4959753"	USPAT	2004/11/08 13:53
18		"5140502" "5174867" "5187650").PN.		
10		"5140502" "5174867" "5187650").PN.		

107	CACACCA LIDDM	USPAT	2004/11/08 13:55
			2004/11/08 14:04
2	5060527.pn.		
			•
			2004/11/08 13:58
16	("4014217" "4143367 4200040	00000	1
	"4555953" "4555954" 4570149		
	"4640137" "4703663" 4713233		1
_		USPAT:	2004/11/08 14:06
2	5638205.pn.		
_	(#4220000# #4465230# #4618218#		2004/11/08 14:04
5	("4338000" 4403339 4010210		
_	/#2700220# "3944636" "4053209"	USPAT	2004/11/08 14:05
5	("3708220 3844030 4033203		
0516		USPAT;	2004/11/08 14:06
8216	polyelectiolyce	US-PGPUB;	
		EPO; JPO;	
		DERWENT	
	polyploctrolyte and (synthetic adj muscle)	USPAT;	2004/11/08 14:07
2	polyelectioning and tolumeness and market	US-PGPUB;	
		EPO; JPO;	
		DERWENT	
	/"5062841" "5171775" "5389222"	USPAT	2004/11/08 14:08
4			
	8516	2 5060527.pn. "4143367" "4208648" "4257305" "4319078" "4529959" "4555953" "4555954" "4570149" "4640137" "4703663" "4715235" "4734034" "4869949" "4964302" "5010774").PN. 2 5638205.pn. 5161048" "5293546").PN. ("3708220" "3844636" "4053209" "4182551" "4278329").PN. Polyelectrolyte	12 5424907.0RFN. 5060527.pn. 16 ("4014217" "4143367" "4208648" US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; J